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application # 10/680 083 - RT

(Modified) PTO/SB/08A-B (10-96)
Approved for use through 10/31/99. OMB 0651-0031

Substitute for form 1449A-B/PTO	Complete if Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT	Application Number	09/579,883
	Filing Date	May 26, 2000
	First Named Inventor	Dallas A. Rabenst in
	Group Art Unit	1653
	Examiner Name	Davenp rt, A.
(use as many sheets as necessary)	Attorney Docket Number	407T-891100US

U.S. PATENT DOCUMENTS						
Examiner Initials	Cite No.	U.S. Patent Document Number	Kind Code (if known)	Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, lines, Where Relevant Passages or Relevant Figures Appeal

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OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS			
Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T
RT	AA	Andreu et al. (1994) "Formation of Disulfide Bonds in Synthetic Peptides and Proteins." Pages 91-169 In *Peptide Synthesis Protocols*; Pennington, M.W., Bunn, B.M., Ed.; Humana Press: New Jersey.	
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	AD	Bankowski and Manning (1978) "Design of Potent Antagonists of the Vasopressor to Arginine-vasopressin." *Med. Chem.* 21:850-853.	
	AE	Bard et al. (1985) "Platinum" pp. 345-365 In: *Standard Potentials in Aqueous Solution*, Marcel Dekker: N.Y.	
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	AG	Frohling and Sheldrick (1997) "Intramolecular competition between histidine and methionine side chains in reactions of dipeptides with $[Pt(en)(H_2O_2]^{2+}$ (en=$H_2NCH_2CH_2NH_2$)" J. Chem. Soc. Dalton Trans., 4411-4420.	
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	AI	Goldberg amd Helper (1968) "Thermochemistry and Oxidation Potentials of the Platinum Group Metals and Their Compounds." *Chem. Rev.* 68:229-252.	

Examiner Signature	R. Teller	Dat Considered	11/17/05

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	Examiner Name	Davenport, A.
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RT	AJ	Hope et al. (1962) "A Highly Potent Analogue of Oxytocin, Desamino-oxytocin." *J. Biol. Chem.* 237: 1563-1566.	
	AK	Hruby et al. (1977) "Comparative Use of Benzhydrylamine and Chloromethylated Resins in Solid-Phase Synthesis of Carboxamide Terminal Peptides. Synthesis of Oxytocin Derivatives." *J. Org. Chem.* 42:3552-3556.	
	AL	Larive and Rabenstein (1993) "Dynamics of Cis/Trans Isomerization of the Cysteine-Proline Peptide Bonds of Oxytocin and Arginine-Vasopressin in Aqueous and Methanol Solutions. *J. Am. Chem. Soc.*, 115:2833-2836.	
	AM	Lavielle et al. (1988) "Analysis of Tachykinin Binding site Interactions using constrained Analogues of Tachykinins." *J. Biochem. Pharmacol.* 37:41-49.	
	AN	Lazure et al. (1988) "The amino acid sequences of frog heart atrial natriuretic-like peptides and mammalian ANF are closely related." *FEBS Letters*, 238:300-306.	
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	AP	Moore et al. (1978) "Influence of the Peptide-Chain Length on Disulphide-Bond Formation in Neurohypophysial Hormones and Analogues." *Biochem. J.* 173:403-409.	
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	AR	Munson and Barany (1993) "Synthesis of α-Conotoxin SI, a Bicyclic Tridecapeptide Amide with Two Disulfide Bridges: Illustration of Novel Protection Schemes and Oxidation Strategies." *J. Am. Chem. Soc.* 115: 10203-10216.	
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	AU	Rabenstein and Weaver (1996) "Kinetics and Equilibria of the Thio/Disulfide Exchange Reactions of Somatostatin with Glutathione." *J. Org. Chem.* 61:7391-7397	
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	AW	Shi and Elding (1998) "Kinetics and Mechanism for reduction of trans-dichlorotetracyanoplatinate (IV) by tetraammineplatinum (II) and bis (ethylenediamine) platinum (II)." *J. Inorg. Chim. Acta.* 282:55-60	
	AX	Shi and Rabenstein (1999) "trans-Dichlorotetracyanoplatinate (IV) as a Reagent for the Rapid and Quantitative Formation of Intramolecular Disulfid Bonds in Peptides." *J. Org. Chem.*	

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	Group Art Unit	1653
	Examiner Nam	Dav np rt, A.
(use as many sheets as necessary)	Attorney Docket Number	407T-891100US

		64:4590-4595.	
RT	AY	Shi and Rabenstein (2000) "Discovery of a Highly Selective and Efficient Reagent for Formation of Intramolecular Disulfide Bonds in Peptides," J. Am. Chem. Soc., 122(29):5075-5089.	
	AZ	Shi et al. (1996) "Kinetics and Mechanism for Reduction of trans-Dichlorotetracyanoplatinate (IV) by Thioglycolic Acid, L-Cysteine, DL-Penicillamine, and Glutathione in Aqueous Solution." *Inorg. Chem.* 35:3498-3502.	
	BA	Shi et al. (1997) "Reduction of trans-dichloro- and trans-dibromo-tetracyanoplatinate (IV) by L-methionine." *J. Chem. Soc., Dalton Trans.* 2073-2077	
	BB	Shik (1993) "New Approaches to the Synthesis of Cystine Peptides Using N-iodosuccinimide in the Construction of Disulfide Bridges." *J. Org. Chem.* 58:3003-3008.	
	BC	Tam et al. (1991) "Disulfide Bond Formation in Peptides by Dimethyl Sulfoxide. Scope and Applications." *J. Am. Chem. Soc.* 11 (might be vol. 111); 6657-6662.	
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	Group Art Unit	1653
(use as many sheets as necessary)	Examiner Name	A. Davenp rt
	Attorney Docket Number	407T-891100US
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RT	1	International PCT Search Report	
	2	FROHLING ET AL. (1997) "Intramolecular Competition Between Histidine and Methionine Side Chains in Reactions of Dipeptides with [Pt(en)(H202]2+(en=H2NCH2CH2NH2)" J. Chem. Soc. Dalton Trans., pp 4411-4420	
	3	SHI ET AL. (2000) "Discovery of a Highly Selective and Efficient Reagent for Formation of Intramolecular Disulfide Bonds in Peptides", J. Am. Chem. Soc. 122(29):6809-6815	

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